

$$p_x = p_{kx} + k \Delta p_x$$

Eq. 39

IN THE CLAIMS

Please amend claims 16-21 and add new claims 48 and 49 as follows:

16. (Amended) The display of claim 1 wherein the conformal, augmented display, comprises:

displayed sensed objects, displayed at a perspective approximately equal to a perspective that would be perceived from an operator position at a location of the mobile body by an operator who has visual contact with actual objects corresponding to the displayed sensed objects.

17. (Amended) The display of claim 16 wherein the displayed sensed objects are positioned within a field of view of the operator in the operator position, at a location which approximately overlies the actual sensed objects in the field of view.

18. (Amended) The display of claim 17 wherein the displayed sensed objects are displayed in a forward-looking view of the operator.

19. (Amended) The display of claim 18 wherein the mobile body comprises a vehicle and wherein the vehicle travels over a roadway and wherein the displayed sensed objects correspond to transitory objects, not fixed in place during normal operating circumstances of the roadway.

20. (Amended) The display of claim 19 wherein the transitory objects comprise:

other vehicles proximate to the roadway.

a' 21. (Amended) The display of claim 19 wherein the transitory objects comprise:
pedestrians or animals proximate to the roadway.

Add New Claims

a~ 48. (New) The mobility assist device of claim 25 wherein the display system is mounted to the mobile body.

49. (New) The display of claim 1 and further comprising:
a warning display, warning of a local speed limit which the mobile body is approaching.
